

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) An [[Interface (12)]] interface for dialog between a user and an interactive terminal [[ (10) ]] delivering goods or services, especially a parking meter for a motor vehicle, comprising:

at least one selection element [[ (30) ]] enabling the user to choose the value of at least one parameter from an associated list of values~~[[,]]~~ ;

a validation element [[ (30) ]] enabling the user to validate his or her choice~~[[,]]~~ ;

a canceling element [[ (32) ]] enabling the user to cancel a choice~~[[,]]~~ ; and

a display screen [[ (16) ]] enabling the user to visualize the value of the parameter, and of the type wherein the interactive terminal [[ (10) ]] performs an operation which is determined according to the choice of the parameter, ~~[[characterized in that]]~~ wherein the selection element [[ (30) ]] also forms the validation element.

2. (currently amended) Interface [[ (12) ]] according to ~~[[the preceding]]~~ claim 1, ~~[[characterized in that]]~~ wherein the user is able to select the value of at least two parameters and it includes a single selection element [[ (30) ]] common to all the parameters.

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3. (currently amended) Interface [(12)] according to [[any one of the preceding]] claim[[s]] 1, [[characterized in that]] wherein the selection element [(30)] is an indexed knob that is mounted to rotate about a rotation axis (A) and is mounted to slide along a sliding axis (A), rotating it selecting the value of a parameter and sliding it validating the selection.

4. (currently amended) Interface [(12)] according to [[the preceding]] claim 3, [[characterized in that]] wherein the sliding axis (A) and the rotation axis of the knob [(30)] are the same.

5. (currently amended) Interface [(12)] according to [[the preceding]] claim 4, [[characterized in that]] wherein the knob [(30)] includes a central orifice accommodating the selection canceling element [(32)].

6. (currently amended) Interface [(12)] according to [[any one of the preceding]] claim[[s]] 1, [[characterized in that]] wherein the cancellation element [(32)] is a pushbutton whose sliding axis (A) and the rotation axis of the knob [(30)] are the same.

7. (currently amended) Interface [(12)] according to [[any one of]] claim[[s]] 3 [[to 6]], [[characterized in that]] wherein the knob [(30)] includes means for indexing its angular position relative to the terminal [(10)].

8. (currently amended) Interface [(12)] according to [[the preceding]] claim 7,

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[[characterized in that]] wherein each indexed angular position of the knob [(30)] corresponds in a predetermined manner to a value of a parameter.

9. (currently amended) Interface [(12)] according to claim 7, [[characterized in that]] wherein a list of the values of each parameter is displayed on the screen [(16)] and the movement of the knob [(30)] from one angular position to another commands the movement of a value selection cursor.

10. (currently amended) Interface [(12)] according to [[any one of]] claim[[s]] 3 [[to 9]], [[characterized in that]] wherein the selection knob [(30)] is under the screen [(16)]

11. (currently amended) Interface [(12)] according to [[any one of]] claim[[s]] 3 [[to 10]], [[characterized in that]] wherein the rotation axis (A) of the knob [(30)] is globally orthogonal to the front face [(14)] of the interactive terminal [(10)].

12. (currently amended) Interactive terminal [(10)], especially a parking meter for motor vehicles, [[characterized in that]] wherein it includes an interface [(12)] for dialog with a user according to [[any one of the preceding]] claim[[s]] 1.